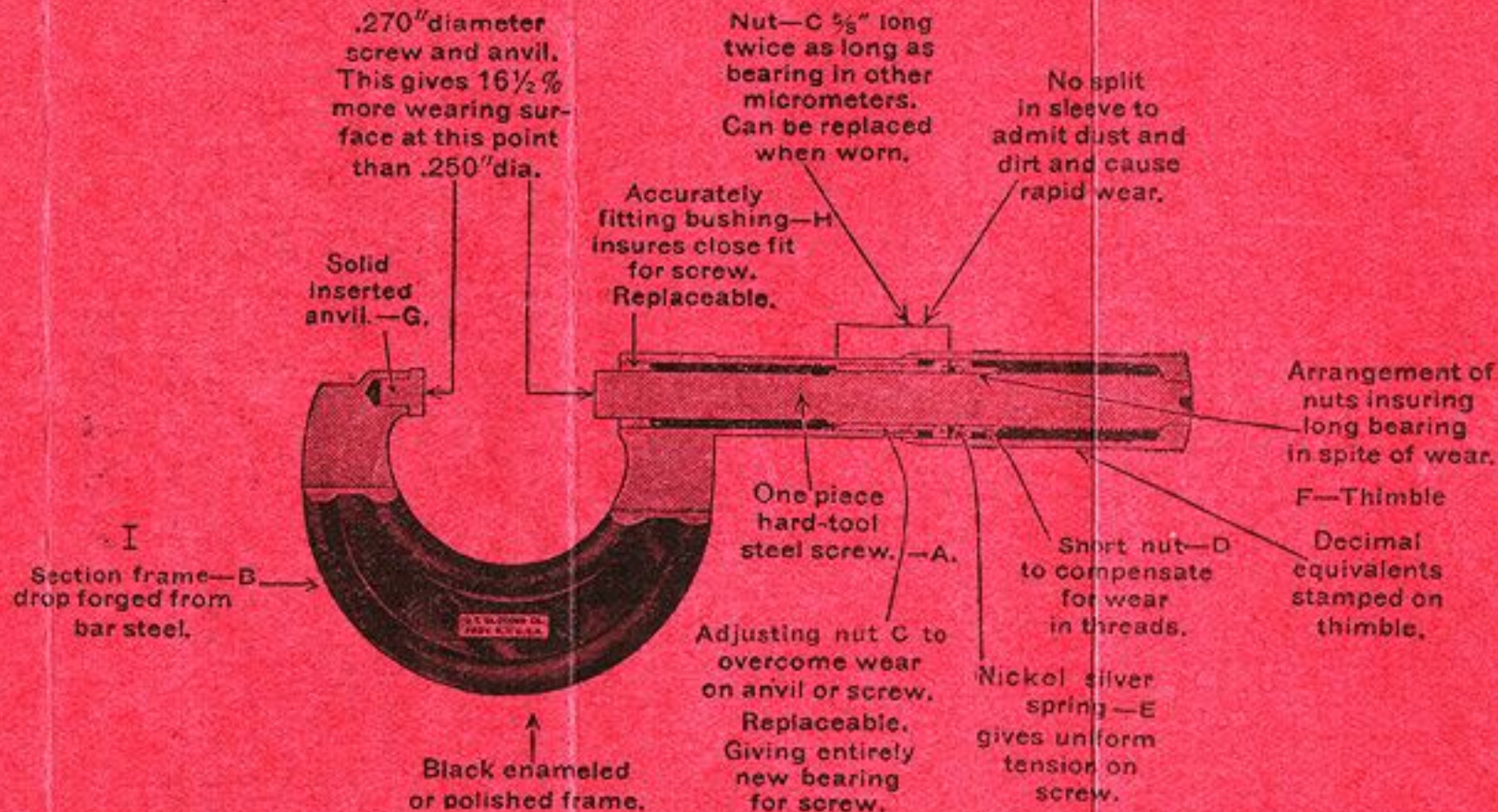


## To Adjust Slocomb Micrometer

To overcome wear on measuring terminals, turn adjusting nut C to the right using the small spanner wrench furnished. This wrench fits slot in head of nut C. Nut C is made a tight screw fit and care must be exercised in holding the wrench down so it does not slip out and tear the slot in nut. Turning nut C distance of one graduation on thimble adjusts micrometer .00025.

To adjust for wear in threads, turn screw out until small nut is released, then advance small nut to the right one or more teeth, noting the line cut on outside that marks position where fitted. *Be sure to hold nuts together with teeth in mesh when re-entering screw in main nut.*



THE LONGEST LIVED MICROMETER THAT CAN BE BOUGHT